Appln. No.: 10/562,194

LISTING OF CLAIMS:

1-11(Cancelled).

A cylinder head gasket for an internal combustion engine, 12(Currently Amended). insertable for the sealing of components which has having at least one of these, with at least one T-junction formed region, said gasket having at least one functional position portion, [[and]] at least one distance position portion, and as well as at least one additional gasket seal element, which is provided in the region of the T-junction wherein the distance position is provided at least in the region of the T position with portion has at least one recessed region serving for the intake of the additional gasket having a seal engaging bottom surface, said recessed region receiving a portion of said seal element. A cylinder head gasket of claim 12 wherein the gasket seal 13(Currently Amended). element protrudes outwardly from [[over]] the recessed region in the direction of at least one of the sealed components and is detached from said at least one functional portion. 14(Currently Amended). A cylinder head gasket of claim 12 wherein the distance position portion in the region of the gasket seal element is associated with at least one functional position portion, said functional portion has an opening sized to receive said which is provided on the gasket seal element side with a recess therethrough in detached fashion.

15(Currently Amended). A cylinder head gasket according to claim 14, wherein the recessed region has a larger <u>surface in cross-section than the recess said opening</u>.

16(Currently Amended). A cylinder head gasket according to claim 15, wherein at least a part of the recess <u>said opening</u> is provided above the recessed region and is essentially parallel thereto.

17(Currently Amended). A cylinder head gasket according to claim [[11]] 12, wherein the recessed region is generally oval in form.

18(Currently Amended). A cylinder head gasket according to claim [[11]] 12, wherein the gasket seal element is partially supported arranged in such a way in the recessed region that is partially supports itself on a boundary region[[s of]] of the distance portion surrounding the recessed region.

19(Currently Amended). A cylinder head gasket according to claim [[18]] 12, wherein the gasket seal element is arranged in the recessed region without contacting to the boundaries of the recessed region and is supported by said bottom surface of the recessed region.

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20(Canceled).

21(Currently Amended). A cylinder head gasket according to claim [[11]] 12, wherein the region of te gasket element turned towards recess of the functional position at least one hollow channel in said functional portion is in open communication with provided to the recess opening and said seal element is partially received in said channel.

22(Currently Amended). A cylinder head gasket according to claim 12, wherein the gasket seal element comprises at least one silicone worm introduced in the recessed region.